

<b>Notice of References Cited</b>		Application/Control No. 10/632,740	Applicant(s)/Patent Under Reexamination BELLAICHE ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Park et al, "Ultrahigh strain and piezoelectric behavior in relaxor based ferroelectric single crystals", J.Appl.Phys., vol. 82 (4), pp 1804-1811, 8/97.
*	V	Bellaiche et al, "Virtual crystal approximation revisited: Application to dielectric and piezoelectric properties of perovskites", Phys. Rev. B, Vol. 61, No. 12, pp 7877-7882, 3/2000.
*	W	George et al, "Composition modulation away from the polar direction in Pb(Sc,Nb)O <sub>3</sub> alloys", Phys. Rev. B, Vol. 64, 060102(R), p 1-4, pub. date 7/2001
*	X	Al-Barakaty et al, "Global and secondary ferroelectric minima in ordered Pb(Sc <sub>0.25</sub> Nb <sub>0.25</sub> Ti <sub>0.5</sub> )O <sub>3</sub> alloys", Appl. Phys. Lett. vol 81, #13, pp. 2442-2444, 9/23/02

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Abstract and slides of presentation delivered in Feb. 2001 titled "Composition Modulation in Pb(Sc,Nb)O <sub>3</sub> Alloys"
*	V	Thesis by A. George titled "Composition Modulation in Pb(Sc,Nb)O <sub>3</sub> Alloys"
	W	
	X	

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